

CLAIMS:

What is claimed is:

1. A projection television having a CRT assembly projecting image beams and a lower casing accommodating the CRT assembly therein, comprising:
a pair of grip parts inwardly recessed on opposite sides of the lower casing such that the CRT assembly is supported by the pair of grip parts.
2. The projection television according to claim 1, further comprising:
at least one rib on the grip part connected with the CRT assembly ; and
a frame bracket formed with a slot to be connected with the rib of the grip part provided on the CRT assembly.
3. The projection television according to claim 2, wherein the frame bracket of the CRT assembly is slantingly disposed to correspond with a projecting angle of the image beams from the CRT assembly.
4. The projection television according to claim 1, further comprising reinforcing members respectively provided under each grip part and supporting each grip part.
5. The projection television according to claim 4, wherein an upper part of the reinforcing member is connected to the grip part, being in contact with the CRT assembly.

6. The projection television according to claim 5, wherein the reinforcing member is made of a conductive material to block EMI.

7. The projection television according to claim 6, wherein the lower casing is made of a conductive material to block the EMI.

8. The projection television according to claim 6, wherein the lower casing is made of a plastic material.

9. The projection television according to claim 3, further comprising a reinforcing member provided under each grip part and supporting each grip part.

10. The projection television according to claim 9, wherein an upper part of the reinforcing member is connected to the grip part, being in contact with the CRT assembly.

11. The projection television according to claim 10, wherein the reinforcing member is made of a conductive material to block EMI.

12. The projection television according to claim 11, wherein the lower casing is made of a conductive material to block the EMI.

13. The projection television according to claim 11, wherein the lower casing is made of a plastic material.

14. The projection television according to claim 4, wherein the reinforcing members each comprise:

- an upper bracket upwardly bent to be in contact with the respective grip part; and
- a lower bracket connected to a bottom part of the lower casing.

15. The projection television according to claim 14, wherein the upper brackets are connected to the respective grip part by first screws and lower brackets are connected to the respective lower casing by second screws.

16. The projection television according to claim 15, wherein the upper brackets comprise a plurality of upper connecting holes through which the first screws pass to connect with the grip part.

17. The projection television according to claim 15, wherein the lower brackets comprise a plurality of lower connecting holes through which the second screws pass to connect with the bottom part of the lower casing.

18. A projection television comprising:
a front and rear casing; and
a lower casing provided between the front and rear casings to contain a CRT assembly therein, the lower casing comprising:

- a bottom part; and
- two side parts coupled to the lower opposite sides of the bottom part, the side parts each having a grip part formed therein to facilitate carrying the television.

19. The projection television according to claim 18, wherein the lower casing is made of a metallic material to block electromagnetic interference (EMI).

20. The projection television according to claim 18, wherein the lower casing further comprises a pair of reinforcing members to support respective grip parts, the reinforcing members being made of a conductive material to block electromagnetic interference (EMI) from the CRT assembly.

21. The projection television according to claim 20, wherein the pair of reinforcing members are formed by pressing or molding with the lower casing to support the respective grip parts.

22. A projection television having a CRT assembly projecting image beams, comprising:

a lower casing accommodating the CRT assembly therein; and

reinforcing members positioned within the lower casing and formed of a conductive material to discharge heat generated from the CRT assembly and block electromagnetic interference.